

29/342024  
Attach To Paper # 8

(FILE 'HOME' ENTERED AT 12:11:43 ON 27 SEP 2001)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 12:11:58 ON 27 SEP 2001

L1 10548 S (NOLAN, ?) (IN, AU)  
L2 279 S (FELSHIE, ?) (IN, AU)  
L3 10825 S L1 OR L2  
L4 2 S L1 AND L2  
L5 134 S L3 AND ((IONTOPHORESIS OR ELECTROPHORESIS OR ELECTROPORAT?))  
L6 0 S L5 AND ((IN (2W) VIVO))  
L7 17 S L3 AND ((IONTOPHORESIS OR ELECTROPHORESIS OR ELECTROPORAT?))  
L8 10 DUPLICATE REMOVE L7 (7 DUPLICATES REMOVED)  
L9 10 S L8 NOT L4  
L10 121877 S ((IONTOPHORESIS OR ELECIROPHORESIS OR ELECTROPORAT?)) (S)  
(ANI  
L11 4962 S ((IONTOPHORENIS OR ELECTROPORAT?)) (S) (ANIMAL OR RABBIT OR  
R  
L12 47 S ((IN (2W) VIVO)) (S) ((IONTOPHORESIS OR ELECTROPORAT?)) (S)  
(ANIM  
L13 47 S L12 NOT (L4 OR L7)  
L14 27 DUPLICATE REMOVE L13 (20 DUPLICATES REMOVED)  
L15 47 S ((IN (2W) VIVO)) (S) ((IONTOPHORESIS OR ELECTROPORAT?))  
L16 50 S L15 NOT (L13 OR L4 OR L7)  
L17 32 DUPLICATE REMOVE L16 (18 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	1568	NOLAN-\$.IN.	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:29
7	35	FILSHIE-\$.IN.	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:29
13	1	NOLAN-\$.IN. AND FILSHIE-\$.IN.	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:29
19	1602	NOLAN-\$.IN. OR FILSHIE-\$.IN.	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:29
25	8	(NOLAN-\$.IN. OR FILSHIE-\$.IN.) AND (ELECTROPORAT\$4 OR IONOTOPHORESIS)	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:31
31	1	(IN ADJ2 VIVO) AND (ELECTROPORAT\$4 OR IONOTOPHORESIS)	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:36
37	785	(ANIMAL OR MOUSE OR RAT OR RABBIT OR DOG OR HUMAN) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:34
43	762	((ANIMAL OR MOUSE OR RAT OR RABBIT OR DOG OR HUMAN) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:36
49	536	((ANIMAL OR MOUSE OR RAT OR RABBIT OR DOG OR HUMAN) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) SAME (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:35
55	428	((ANIMAL OR MOUSE OR RAT OR RABBIT OR DOG OR HUMAN) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:35
61	604	((ANIMAL OR MOUSE OR RAT OR RABBIT OR DOG OR HUMAN) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND VIVO	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:36
67	7986	(VIVO) AND (ELECTROPORAT\$4 OR IONOTOPHORESIS)	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:36
73	317	(VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:40
79	294	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:49
85	172	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) SAME (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:37
91	172	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) SAME (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT; US-PGPUB; EPO; IPO; DERWENT	2001/09/27 14:39

97	3	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) SAME (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))).CLM.	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:38
103	153	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:45
109	6	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)).CLM.	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:40
115	23	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) WITH (TISSUE OR BODY)	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:44
121	153	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:46
127	0	"10109" WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:45
133	3	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)).CLM ) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:46
139	23	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) WITH (TISSUE OR BODY)) WITH (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:46
145	0	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND (600/20.CCLS. OR 600/21.CCLS. OR 600/50.CCLS )	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:51
151	0	600/20.CCLS.	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:50
157	0	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND (600/20.CCLS. OR 600/21.CCLS. OR 600/50.CCLS )	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:52
163	30	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND (604/20.CCLS. OR 604/21.CCLS. OR 604/50.CCLS )	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 14:59
169	4	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND (604/20.CCLS. OR 604/21.CCLS. OR 604/50.CCLS ) AND (NONDIVIDING OR NON-DIVIDING)	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 15:01
175	1	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND (604/20.CCLS. OR 604/21.CCLS. OR 604/50.CCLS.) AND (DIVIDING ADJ2 CELL\$1)	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 15:02
181	5	((VIVO) WITH (ELECTROPORAT\$4 OR IONOTOPHORESIS)) AND (PLASMID OR VECTOR OR DNA OR RNA OR (NUCLEIC ADJ2 ACID\$1))) AND (604/20.CCLS. OR 604/21.CCLS. OR 604/50.CCLS.) AND (STROMA\$1 OR HEMATOPO\$7)	USPAT: US-PGPUB: EPO; IPO; DERWENT	2001/09/27 15:03